1. A mobile telecommunication device (11) using a facility for transmitting messages to a multiplicity of subscriber stations via a number of radio frequencies or by means of different transmission methods and a facility for evaluating at least one control signal (14) depending on the position of the telecommunication device for selecting or changing the radio frequencies or transmission methods used by the telecommunication device.

2. The device as claimed in staim 1 using a number of radio facilities (17, 18) or controllers and means for connecting or disconnecting these radio facilities or controllers in dependence on a control signal or on a number of control signals.

3. The device as claimed in one of the preceding claims using means for determining the position of the device and means for generating a control signal in dependence on the current position.

15